

ABSTRACT

A ventricle drain includes a sealing structure for providing a sealed passage through an aperture in a cranial bone. The ventricle drain also includes a catheter having a free end and an end adapted for insertion into the aperture through the sealed passage for draining bodily fluids. The sealing structure includes a fixture with a conduit defining a passage through the fixture, a seal for sealed engagement with the catheter and the fixture, and a fastener for securing the catheter to the fixture. The fixture is provided with a fastening structure for attachment of the fixture to the aperture.

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